202 – PASSWORD RECOVERY

TEAM INFORMATION

Team Name:

Results Email:

Examination Time Frame: to

INSTRUCTIONS

Description: Examiners must develop and document a methodology used to determine from the provided password protected files located in the **202_Password_Recovery_Challenge2008** folder. The password challenge consists of three .doc files which have passwords of various difficultly levels. Provide the file password next to the file name in the answer sheet and a detailed explanation of your process (software or technique) used to examine and determine your results.

Total Weighted Points: 50 Total Points available for confidential.doc file password
75 Total Points available for fouo.doc file password
75 Total Points available for secret.doc file password
– – Total 200 Points Available

1. **Answers –** Fill in the chart below with your findings. *As a Forensic Challenge, consider that your answers will have to have enough detail for the Findings and Methodology of your examination to satisfy questioning in a court of law*.

2. **Methodology** – Provide a meticulously detailed explanation of your process. Be sure to include a step action that our reviewers can follow to reproduce your work for authenticity including tools and techniques.

INTERNAL REVIEWER USE ONLY				
Reviewer:			Points Awarded:	
Date:			Review Period:	**to**
Completed: ☐ Yes	☐ No	☐ Partial		

<Example Area>

File Name   password
Information.doc abc!234

<Answer Area>

| File Name | password | detailed explanation of your process (software or technique) used to examine and determine your results |

confidential.doc

fouo.doc

secret.doc

Please attach additional sheets as needed.

Page _____ of _____ Initials _____

METHODOLOGY / NOTES FORM

Tool Information

Type	Name	Publisher
Commercial / Open Source		

Site:

Type	Name	Publisher
Commercial / Open Source		

Site:

Type	Name	Publisher
Commercial / Open Source		

Site:

Date/Time	Notes

I used AccessData's Distributed Network Attack (DNA) v. 3.3.3.131

Confidential.doc
Start of decryption 5/9/2008 181220
End of decryption 5/12/2008 234754
Password: `pf}479

Fouo.doc
Start of decryption 5/18/2008 205135
End of decryption 5/19/2008 053907
Password: UOGTERQYEA

Secret.doc
Start of decryption 5/19/2008 100917
End of decryption 6/21/2008 123456
Password: <space>i2N+v\